

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration and 0.25 hours per response for registration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the completed form to this address.

| DATA MATRIX   |                                 |             |  |
|---|---------------------------------|-------------|--|
| <b>Date:</b> 07/19/2021   | EPA Reg. No./File Symbol: 45002 | Page 1 of 4 |  |
| Albaugh, LLC 1525 NE 36th Street, Ankeny, IA 50021   919-740-9895 | Product: Albaugh IPZ-1          |             |  |

| Guideline Reference Number | Guideline Study Name                                 |                                   | MRID<br>Number | Submitter           | Status                 | Note |
|----------------------------|--|-----------------------------------|----------------|---------------------|------------------------|------|
| OCSPP SERIES 830           | GROUP A- PRODUCT IDENTITY, COMPOSITION &             | ANALYSIS                          |                |                     |                        |      |
| 830.1550                   | Product identity and composition                     |                                   | 51633402       | Albaugh LLC (45002) | OWN                    |      |
| 830.1600                   | Description of materials used to produce the product |                                   | 51633402       | Albaugh LLC (45002) | OWN                    |      |
| 830.1620                   | Description of production process                    |                                   | 51633401       | Albaugh LLC (45002) | OWN                    |      |
| 830.1650                   | Description of formulation process                   |                                   | 51633402       | Albaugh LLC (45002) | OWN                    |      |
| 830.1670                   | Discussion of formation of impurities                |                                   | 51633402       | Albaugh LLC (45002) | OWN                    |      |
| 830.1700                   | Preliminary analysis                                 |                                   | 51633401       | Albaugh LLC (45002) | OWN                    |      |
| 830.1750                   | Certified limits                                     |                                   | 51633402       | Albaugh LLC (45002) | OWN                    |      |
| 830.1800                   | Enforcement analytical method                        |                                   | 51633404       | Albaugh LLC (45002) | OWN                    |      |
|                            | GROUP B- PHYSICAL/CHEMICAL PROPERTIES                |                                   |                |                     |                        |      |
| 830.6302                   | Color  |                                   | 51633403       | Albaugh LLC (45002) | OWN                    |      |
| 830.6303                   | Physical state                                       |                                   | 51633403       | Albaugh LLC (45002) | OWN                    |      |
| 830.6304                   | Odor   |                                   | 51633403       | Albaugh LLC (45002) | OWN                    |      |
| 830.6314                   | Oxidation/reduction: chemical incompatibility        |                                   | 51633403       | Albaugh LLC (45002) | OWN                    |      |
| 830.6315                   | Flammability   |                                   | 51633401       | Albaugh LLC (45002) | OWN                    |      |
| Signature 2                | 250  | Name and Title<br>Nathan P. Ehres |                | ory Director, N.A.  | <b>Date</b> 07/19/2021 |      |



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| Albaugh, LLC 1525 NE 36th Street, Ankeny, IA 50021   919-740-9895 | Product: Albaugh IPZ-1          |             |  |

| Guideline Reference Number | Guideline Study Name                  | MRID<br>Number | Submitter           | Status | Note |
|----------------------------|---------------------------------------|----------------|---------------------|--------|------|
| 830.6316                   | Explodability                         | 51633401       | Albaugh LLC (45002) | OWN    |      |
| 830.6317                   | Storage stability                     | 51633403       | Albaugh LLC (45002) | OWN    |      |
| 830.6319                   | Miscibility                           | 51633401       | Albaugh LLC (45002) | OWN    |      |
| 830.6320                   | Corrosion characteristics             | 51633403       | Albaugh LLC (45002) | OWN    |      |
| 830.6321                   | Dielectric breakdown voltage          | 51633401       | Albaugh LLC (45002) | OWN    |      |
| 830.7000                   | рН                                    | 51633403       | Albaugh LLC (45002) | OWN    |      |
| 830.7100                   | Viscosity                             | 51633403       | Albaugh LLC (45002) | OWN    |      |
| 830.7300                   | Density/relative density/bulk density | 51633403       | Albaugh LLC (45002) | OWN    |      |
| Footnotes:                 |                                       |                |                     |        |      |

| Signature | 2 00- | Name and Title                                | Date       |
|-----------|-------|---|------------|
| O.gataro  | win   | Nathan P. Ehresman, Regulatory Director, N.A. | 07/19/2021 |



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| Albaugh, LLC 1525 NE 36th Street, Ankeny, IA 50021   919-740-9895 | Product: Albaugh IPZ-1          |             |  |

| Guideline Reference Number | Guideline Study Name                    | MRID Number | Submitter           | Status | Note |  |
|----------------------------|---|-------------|---------------------|--------|------|--|
| OCSPP SERIES 870           | GROUP A- ACUTE TOXICITY TEST GUIDELINES |             |                     |        |      |  |
| 870.1100 / 81-1            | Acute Oral Toxicity                     | 51633405    | Albaugh LLC (45002) | OWN    |      |  |
| 870.1200 / 81-2            | Acute Dermal Toxicity                   | 51633406    | Albaugh LLC (45002) | OWN    |      |  |
| 870.1300 / 81-3            | Acute Inhalation Toxicity               | 51633407    | Albaugh LLC (45002) | OWN    |      |  |
| 870.2400 / 81-4            | Acute Eye Irritation                    | 51633408    | Albaugh LLC (45002) | OWN    |      |  |
| 870.2600 / 81-5            | Acute Dermal Irritation                 | 51633409    | Albaugh LLC (45002) | OWN    |      |  |
| 870.2600 / 81-6            | Skin Sensitization                      | 51633410    | Albaugh LLC (45002) | OWN    |      |  |
| Footnotes:                 |   |             |                     |        |      |  |

| Signature | 2 00: | Name and Title                                | Date       |
|-----------|-------|---|------------|
| 0.9       | with  | Nathan P. Ehresman, Regulatory Director, N.A. | 07/19/2021 |



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| Albaugh, LLC 1525 NE 36th Street, Ankeny, IA 50021   919-740-9895  | Product: Albaugh IPZ-1          |             |  |
| Ingradient: Difenerenzzola (PC Code 128847) Tolclofes methyl (PC Code 128905) Thisbendazola (PC Code 60101) Mefenevam (PC Code 113502) Inconazola (PC Code |                                 |             |  |

| Guideline Reference Number       | Guideline Study Name                                    | MRID Number | Submitter | Status | Note |  |  |  |  |
|----------------------------------|---|-------------|-----------|--------|------|--|--|--|--|
| ALL REMAINING DATA REQUIREMENTS  |   |             |           |        |      |  |  |  |  |
|                                  |   |             |           |        |      |  |  |  |  |
| Addressed through Formulator's E | Addressed through Formulator's Exemption 40 CFR §152.85 |             |           |        |      |  |  |  |  |
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|                                  |   |             |           |        |      |  |  |  |  |

| Signature | 2 00. | Name and Title                                | Date       |
|-----------|-------|---|------------|
|           | Will  | Nathan P. Ehresman, Regulatory Director, N.A. | 07/19/2021 |